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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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	Complete if Known	
Application Number	09/664,840	
Filing Date	September 19, 2000	
First Named Inventor	Edgar B. Cahoon et al.	_
Group Art Unit	Unknown	A
Examiner Name	Unknown	1
Attorney Docket Number	BB1117 USNA	

U.S. PATENT DOCUMENTS U.S. Patent Document Name of Patentee or Applicant Date of Publication of Pages, Columns, Lines, Where Relevant Cite No.1 Examiner Kind Code² of Cited Document Cited Document Passages or Relevant Initials MM-DD-YYYY Figures Appear (if known)

FOREIGN PATENT DOCUMENTS							
Cite No. ¹	For Office ³	Number ⁴ Kind C	code ⁵ (if	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ₆
	World	96/09394		Norddeutsche pflanzenzucht hans-georg lembke kg	03-28-1996		
	World	93/11245		Nemours & Co.	06-10-1993		
	World	96/24674		Pty, Limited	08-15-1996		
	World	94/11516		E.I. du Pont de Nemours & Co.	05-26-1994		
	World	98/46764		Calgene LLC	10-22-1998		
		Cite No.1 Office ³ World World World World	Foreign Patent Documer	Foreign Patent Document	Name of Patentee or Applicant of Cited Document	No.1 Foreign Patent Document Name of Patentee or Applicant of Cited Document No.1 Number Kind Code (if known) Norddeutsche pflanzenzucht hans-georg lembke kg	Name of Patentee or Applicant of Cited Document Name of Patentee or Applicant Name of Patentee or Applicant of Cited Document Name of Pate

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13	OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS						
THAT & TRACES	Examiner Initials *	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-isse number(s), publisher, city and/or country where published.				
	ZM		RESHAM S. BHELLA ET AL., Plant Phys., vol. 108:861, 1995, Nucleotide Sequence of a cDNA from Limnanthes douglasii L. Encoding a alpha-15 Linoleic Acid Desaturase				
	Em		CLARE L. BROUGH ET AL., Mol. Breed., vol. 2:133-142, 1996, Towards the genetic engineering of triacylglycerols of defined fatty acid composition: major changes in erucic acid content at the sn-2 position affected by the introduction of a 1-acyl-sn-glycerol-3-phosphate acyltransferase from Limnanthes douglasii into oil seed rape				
	gan		ADRIAN P. BROWN ET AL., Plant Mol. Biol., vol. 29:267-278, 1995, Identification of a cDNA that encodes a 1-acyl-sn-glycerol-3-phosphate acyltransferase from Eimnänthese douglasii				
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